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<b>FORM PTO-1449</b>				<b>Docket Number (Optional)</b> ONO-PAUS0001		<b>Patent App. Number</b> 10/597663	
<b>LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT IN A PATENT APPLICATION</b> (Use several sheets if necessary)				<b>Applicant</b> Ono, Nobufumi			
				<b>Filing Date</b> Submitted Herewith		<b>Group Art Unit</b> TBD 1614	
<b>U.S. PATENT DOCUMENTS</b>							
<b>EXAMINER INITIAL</b>	<b>DOCUMENT NUMBER</b>	<b>DATE</b>	<b>NAME</b>	<b>CLASS</b>	<b>SUBCLASS</b>	<b>FILING DATE IF APPROPRIATE</b>	
<b>FOREIGN PATENT DOCUMENTS</b>							
	<b>DOCUMENT NUMBER</b>	<b>DATE</b>	<b>COUNTRY</b>	<b>CLASS</b>	<b>SUBCLASS</b>	<b>TRANSLATION YES NO</b>	
/G.P./	JPLO 11-080136	3/26/1999	Japan	C08G	73/02	Yes, Abstract	
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
		<del>International Search Report, original and translation, International application No. PCT/IP2004/012392, 10 November 2004.</del>					
/G.P./		CACIUFFO, Roberto et al., Inelastic neutron scattering of large molecular systems: The case of the original benzylic amide [2]catenane, Journal of Chemical Physics, 1998, Vol.109, No.24, pages 11094 to 11100.					
/G.P./		FUSTIN, C.A. et al., Effect of potassium intercalation on the electronic and vibrational properties of benzylic amide [2]catenane films, Surface Science, 2002, Vol.515, No.1, pages 45 to 52.					
/G.P./		TAKATA, Toshikazu et al., A catenated cyclic octamine: A noncovalently bonded molecular system without attractive interaction between the two units, Chemistry Letters, 1997, No.9, pages 881 to 882.					
<b>EXAMINER</b> /Gregg Polansky/				<b>DATE CONSIDERED</b> 08/30/2007			